## AMENDED

**MSS!GNED** Nº 35268

## APPLICATION FOR PERMIT TO APPROPRIATE THE PUBLIC WATERS OF THE STATE OF NEVADA

Date	te of filing in State Engineer's Offic	APR	R 1 2 1978
Retı	urned to applicant for correction.		
Com	rected application filed	APR 1 7 1976	}
			under 35310
			and Rubert R. Zemke, Jr.
	Box 2838 Street and No. or P.O. Bo	x No.	, of Reno City or Town
			nake application for permission to appropriate the public
wate			oplicant is a corporation, give date and place of incorpora-
tion	; if a copartnership or association	, give names of memb	pers.)
1.	The source of the proposed app	ropriation is	Underground Name of stream, lake or other source.
			Name of stream, lake or other source.
2.		r is	0.0613 second-feet
	(a) If stored in reservoir give nu		acre-feet
3.	The water to be used for	Quasi-Munic	ipal power, mining, manufacturing, domestic, or other use.
4.	If use is for:	migation,	power, mining, manufacturing, domestic, of other use.
	(a) Irrigation (state number of a	cres to be irrigated)	•
	(b) Stockwater (state number an	d kinds of animals to	be watered)
	(c) Other use (describe fully un	der "No. 12. Remark	s"). Quasi-Municipal
	(d) Power:		
	(1) Horsepower developed.	g.	
	(2) Point of return of water	to stream	
5.	The water is to be diverted from	n its source at the follow	lowing point: in the SEANE' Section 9,
			from which the Ease ½ corner of and by course and distance to a section corner. If on unsurveyed land,
	said Section 9 bear	s S 44° 55' E	. a distance of 1672 feet.
6.	Place of use Lots 7, 8	and 11 of Fr Describe by legal subdiv	canktown Hills Subdivision No. 2, in vision, if on unsurveyed land it should be so stated.
	the $E_{2}^{1}NE_{4}^{1}$ ; the $SW_{4}^{1}N$	$\mathbf{E}_{4}^{1}$ ; and $\mathbf{NW}_{4}^{1}\mathbf{SE}$	all in Section 9, Tl6N, R19E,
	MDB&M.	*****	
7.	Use will begin about Janu	ary 1 and end	l about December 31 , of each year.  Day and Month
8.	Description of proposed works.	(Under the provisions	of NRS 535.010 you may be required to submit plans and
	specifications of your diversion	or storage works.)	drilled well, transmission main to
			em with metered service.  or other works, whether through pipes, ditches, flumes, or other conduits.
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Hubert R. Zemke, Jr.  6/27/78 by Jack H. Healy  By S. Ernest E. Muller, Sr.  Ernest E. Muller, Sr., SWRS 2  750 W. Pueblo St.  Reno, Nv. 89509  APPROVAL OF STATE ENGINEER  This is to certify that I have examined the foregoing application, and do hereby grant the same, subject to the following limitations and conditions:  This permit is issued subject to existing rights. It is understood that the amount of water repair granted to only a temporary allowance and that the final water right obtained under this permit will be dependent upon the amount of water actually placed to beneficial use. It is also understood that the right must allow for a reasonable lowering of the static water level. This well shall be equipped with a two (2) inch opening for measuring depth to water. If the well is flowing, a valve must be installed and maintained to prevent waste. A totallizing meter must be installed and maintained to prevent waste. A totallizing meter must be installed and maintained to beneficial use. The totallizing unter must be installed before any use of water begins, or before the Proof of Completion of Work is filed. This source is tocated within an area designated by the State Engineer, pursuant to NRS 534,030. The State retains the right to regulate the use of the water herein granted at any and all times.  The amount of water to be appropriated shall be limited to the amount which can be applied to beneficial use, and not to exceed.  0.05  cubic feet per second., but not to exceed.  5.84 million gallons annually.  Actual construction work shall begin on or before.  February 14, 1979  Proof of commencement of work shall be filed before.  March 14, 1980  Proof of completion of water to beneficial use shall be filed on or before.  March 14, 1980  Proof of the application of water to beneficial use shall be filed on or before.  March 14, 1982  Map in support of proof of beneficial use shall be filed on or before.  March 14, 1982  Map in support of proof of beneficial use shall be filed on or before.  March 14, 198			et works 3	years	
12. Remarks: For use other than irrigation or stock watering, state number and type of units to be served or annual consumptive use.  FOR 22 single family residences on 104 acres.  FOR 22 single family residences on 104 acres.  FOR 22 single family residences on 104 acres.  6/27/78 by Jack H. Healy  By s/ Exhest E. Muller, Sr.  Ernest E. Muller, Sr.  Server St.  APPROVAL OF STATE ENGINEER  This is to certify that I have examined the foregoing application, and do hereby grant the same, subject to the following limitations and conditions:  This permit is family as subject to existing rights. It is understood that the "minute of vater herein granted under this permit will be appendent upon the final water 1/20 to the individual of the state of the	10.	Estimated time required to construc	***************************************		
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Applicant. Thomas J., Hall. Hubert R. Zemke, Jr 6/27/78 by Jack H. Healy  Ernest E. Muller, Sr., SWRS 2  Compared. 1p/ga bi/bc 750 W. Pueblo St. Reno, Nv. 89509  APPROVAL OF STATE ENGINEER  This is to certify that I have examined the foregoing application, and do hereby grant the same, subject to the following limitations and conditions:  This permit is issued subject to existing rights. It is understood that the final water right obtained under this permit will be dependent upon the amount of water field to be self-distance of the same in the same is the right sust allow for a reasonable lowering of the static water level. This well shall be equilipsed with a two (2) Incl opening for measuring depth to water. If the well is flowing, a valve must be installed and maintained to prevent water. A totalizing meter must be installed and maintained to prevent water. A totalizing meter must be installed and maintained to prevent water. A totalizing meter must be installed and maintained to prevent water. If the well is flowing, a valve must be installed and maintained in the discharge pipuline mear the point of diversion and accurate measurements must be kept of water placed to beneficial use. The totalizing meter must be installed before any use of water begins, or before the Proof of Completion of Work is filled. This source is located within an area designated by the State Engineer, pursuant to NRS 534,030. The State retains the right to regulate the use of the water herein granted at any and all times.  The amount of water to be appropristed shall be limited to the amount which can be applied to beneficial use, and not to exceed.  5.84 million gallons annually.  Actual construction work shall be filed before.  February 14, 1979  Work must be prosecuted with reasonable diligence and be completed on or before.  Proof of completion of water to beneficial use shall be filed on or before.  March 14, 1980  May in support of proof of beneficial use shall be filed on or before.  March 14, 1980  March 14, 1980  March 14	12.	_	gation or stock watering,	state number and typ	e of units to be served or annu
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Map in support of proof of beneficial use shall be filed on or before  Commencement of work filed SEP 1 5 1978  Completion of work filed MAY 0 7 1986  Proof of beneficial use filed APR 1 7 1987  Cultural map filed Certificate No. 2.1928 Issued JUL 3 1989  A.D. 19. 78	Actu Proc	near the point of divers placed to beneficial use of water begins, or before is located within an are 534.030. The State reta granted at any and all to  amount of water to be appropriated to exceed	be installed and sion and accurate e. The totalizing ore the Proof of Cea designated by the ains the right to times.  d shall be limited to the cubic featurally.  or before	maintained in to measurements must be completion of Wo the State Engine regulate the use amount which can be eet per second . but pleted on or before	he discharge pipeline st be kept of water installed before any u rk is filed. This sour er, pursuant to NRS e of the water herein  be applied to beneficial use, ar not to exceed  February 14, 1979  March 14, 1979  February 14, 1980  March 14, 1980
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Completion of work filed. MAY U7 1980  State Engineer of Nevada, have hereunto set my hand and the seal of my office, this 14th day of AUGUST  Cultural map filed.  Certificate No. 2.192. Issued. JUL 3 1989  A.D. 19. 78	Actu Proc	near the point of divers placed to beneficial use of water begins, or befor is located within an are 534.030. The State reta granted at any and all to  amount of water to be appropriated to exceed	be installed and sion and accurate e. The totalizing ore the Proof of Cea designated by the ains the right to times.  d shall be limited to the cubic formular.  or before	maintained in to measurements must be completion of Wo the State Engine regulate the use amount which can be set per second. but the pleted on or before	he discharge pipeline st be kept of water installed before any u rk is filed. This sour er, pursuant to NRS e of the water herein  be applied to beneficial use, ar not to exceed  February 14, 1979  March 14, 1979  February 14, 1980  March 14, 1980  February 14, 1982
Certificate No. 63. 776. Issued JUL 3 1989  Recorded Bk. 64. Page 1989	Actu Proc Wor Proc App	near the point of divers placed to beneficial use of water begins, or before is located within an are 534.030. The State retargranted at any and all to amount of water to be appropriated to exceed.  5.84 million gallons and all construction work shall begin on one of of commencement of work shall be sk must be prosecuted with reasonable of of completion of work shall be filed dication of water to beneficial use short of the application of water to beneficial use short of the application of water to beneficial use short of the application of water to beneficial use short of the application of water to beneficial use short of the application of water to beneficial use short of the application of water to beneficial use short of the application of water to beneficial use short of the application of water to beneficial use short of the application of water to beneficial use short of the application of water to beneficial use short of the application of water to beneficial use short of the application of water to beneficial use short of the application of water to beneficial use short of the application of water to beneficial use short of the application of water to beneficial use short of the application of water to beneficial use short of the application of water to beneficial use short of the application of water to beneficial use short of the application of water to be appropriate to the application of water to be appropriate to the application of water to be appropriate to the application of the application	be installed and sion and accurate e. The totalizing ore the Proof of Cea designated by the ains the right to times.  d shall be limited to the cubic featurally.  or before	maintained in to measurements must be completion of Wo the State Engine regulate the use amount which can be eet per second of but the pleted on or before	he discharge pipeline st be kept of water installed before any u rk is filed. This sour er, pursuant to NRS e of the water herein  be applied to beneficial use, ar not to exceed  February 14, 1979  March 14, 1979  February 14, 1980  March 14, 1980  February 14, 1982  March 14, 1982
	Acturate Approximate Approxima	near the point of divers placed to beneficial use of water begins, or before is located within an are 534.030. The State retargranted at any and all to to exceed.  O.05  5.84 million gallons and all construction work shall begin on the following states of of commencement of work shall be knust be prosecuted with reasonable of of completion of work shall be filed belication of water to beneficial use show in support of proof of beneficial use for the pletion of work filed.  MAPR 1.7 196 of beneficial use filed.  APR 1.7 196 of beneficial use filed.	be installed and sion and accurate e. The totalizing ore the Proof of Cea designated by the ains the right to times.  d shall be limited to the cubic featurally.  or before	maintained in to measurements must be completion of Wo the State Engine regulate the use amount which can be the per second and be the per second and be the completed on or before.  The complete of Nevada, have he this 14th day of the complete of the com	he discharge pipeline st be kept of water installed before any u rk is filed. This sour er, pursuant to NRS e of the water herein  be applied to beneficial use, ar not to exceed  February 14, 1979  March 14, 1979  February 14, 1980  March 14, 1980  March 14, 1982  March 14, 1982  March 14, 1982